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| INFORMATION DISCLOSURE STATEMENT | Case No. | Bouillet 3-5-1 |
| | Serial No. | |
| | Applicant: | E. Bouillet, et al |
| | Filing Date: | |
| | Group: | |

2040 U.S. PAT.
09/805021
03/12/01

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

| | | |
|----|----|---|
| lu | AR | Raghavan, P. et al., "Efficient Routing in All-Optical Networks", <i>Theory of Computing</i> , pp. 134-143 (1994). |
| lu | AS | Subramaniam, S. et al., "Wavelength Assignment in Fixed Routing WDM Networks", <i>Proc. ICC'97</i> , pp. 406-410 (1997). |
| lu | AT | Bala, K. et al., "Benefits of 'minimal' wavelength interchange in WDM rings", <i>OFC'97 Technical Digest</i> , pp 120-121 (1997). |
| lu | AU | Nagatsu, N. et al., "Optical Path Accommodation Designs Applicable to Large Scale Networks", <i>IEICE Trans. Commun.</i> , Vol. E78-B, No. 4, pp. 597-607 (1995). |
| lu | AV | Tucker, A., "Coloring A Family Of Circular ARCS", <i>SIAM J. Appl. Math.</i> , pp. 493-502 (1995). |
| lu | AW | Tillerot, F. et al., "Efficient network upgrade based on a WDM optical layer with automatic protection switching", <i>OFC '98 Technical Digest</i> , pp. 296-297 (1998). |
| lu | AX | Banerjee, S. et al., "A Practical Approach for Routing and Wavelength Assignment in Large Wavelength-Routed Optical Networks", <i>IEEE JSAC</i> , Vol. 14, No. 5, pp. 903-908 (1996). |
| lu | AY | Baroni, S. et al., "Wavelength Requirements in Arbitrarily Connected Wavelength-Routed Optical Networks", <i>J. of Lightwave Technology</i> , Vol. 15, No. 2, pp. 242-251 (1997). |
| lu | AZ | Mukherjee, B. et al., "Some Principles For Designing A Wide-Area Optical Network", <i>IEEE Infocom '94</i> , pp. 110-119 (1994). |
| lu | BA | Ramaswami, R. et al., "Optical Routing and Wavelength Assignment in All-Optical Networks", <i>IEEE Infocom '94</i> , pp. 970-979 (1994). |
| lu | BB | Chen, C. et al., "A New Model for Optimal Routing and Wavelength Assignment in Wavelength Division Multiplexed Optical Networks", <i>IEEE Infocom '96</i> , Vol. 1, pp. 164-171 (1996). |
| lu | BC | Chen, C. et al., "Optical Switch Configuration and Lightpath Assignment in Wavelength Routing Multihop Lightwave Networks", <i>IEEE Infocom '95</i> , pp. 1300-1307 (1995). |








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| EXAMINER lu | DATE CONSIDERED 1/21/04 |
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE STATEMENT

Case No.
 Serial No.
 Applicant:
 Filing Date:
 Group:



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|---|----|---|
|  | BD | Stern, T. E., "Linear Lightwave Networks: How Far Can They Go?", <i>IEEE Globecom '90</i> , pp. 1866-1872, (1990). |
|  | BE | Bala, K. et al., "Algorithms For Routing in a Linear Lightwave Network", <i>IEEE Infocom '91</i> , pp. 0001-0009 (1991). |
|  | BF | Frank, A., "Edge-Disjoint Paths in Planar Graphs", <i>Journal of Combinatorial Theory, Series B</i> 39, pp. 164-178 (1985). |
|  | BG | Bouillet, E. et al., "Monte Carlo Techniques For Design of Wavelength-Routed All-Optical Networks", <i>Globecom '99</i> , pp. 549-552 (1999). |
|  | BH | Lee, K-C. et al., "A Wavelength-Convertible Optical Network", <i>Journal of Lightwave Technology</i> , Vol. 11, No. 5/6, pp. 962-970 (1993). |
|  | BI | Mokhtar, A. et al., "Adaptive Wavelength Routing in All-Optical Networks", <i>IEEE /ACM Transactions on Networking</i> , Vol. 6, No. 2, pp. 197-206 (1998). |
|  | BJ | U.S. Patent Application Serial No. 09/537791, filed March 29, 2000. |